

FORM HDP-1449 (Based on Form PTO-1449)		ATTORNEY DOCKET NO.	SERIAL NO. 10/668,703
PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		9919-000002/COC	to be assigned
		APPLICANT	
		John F. Austerman III	
		FILING DATE	GROUP
		Herewith	2663-2616

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/Subclass	(If appropriate) Filing Date
1.	/SH/	3,359,379	12/1967	Pullum et al		
2.		3,407,400	10/1968	Lurie	340/517	
3.		3,408,643	10/1968	Sliman	340/568.1	
4.		3,537,095	10/1970	Cones	340/517	
5.		3,696,378	10/1972	Daniel	340/568.2	
6.		3,794,989	2/1974	Manley et al	340/517	
7.		3,863,036	1/1975	McCradden		
8.		3,932,857	1/1976	Way et al	340/568.2	
9.		4,121,201	10/1978	Weathers		
10.		4,156,799	5/1979	Cave		
11.		4,230,912	10/1980	Lee et al		
12.		4,273,955	6/1981	Armstrong	178/69G	
13.		4,340,788	7/1982	Sbuelz	370/250	
14.		4,495,494	1/1985	McCune		
15.		4,617,656	10/1986	Kobayashi et al	370/445	
16.		4,631,367	12/1986	Coviello et al		
17.		4,636,771	1/1987	Ochs		
18.		4,654,640	3/1987	Carll et al	340/568.2	
19.		4,670,902	6/1987	Naiwirt		
20.	▼	4,674,084	6/1987	Suzuki et al	370/509	
21.	/SH/	4,719,616	1/1988	Akano	370/527	

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U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/Subclass	(If appropriate) Filing Date
22.	/SH/	4,731,829	3/1988	Bonnet et al		
23.		4,733,223	3/1988	Gilbert	340/505	
24.		4,733,389	3/1988	Puvogel		
25.		4,736,195	4/1988	McMurtry et al		
26.		4,760,382	7/1988	Faulkner	340/568.2	
27.		4,782,322	11/1988	Lechner et al	340/310.02	
28.		4,813,066	3/1989	Holtz et al		
29.		4,896,315	1/1990	Felker et al	370/252	
30.		4,935,959	6/1990	Markovic et al		
31.		5,034,723	7/1991	Maman	340/568.2	
32.		5,034,978	7/1991	Nguyen et al		
33.		5,136,580	8/1992	Videlock et al		
34.		5,142,269	8/1992	Mueller		
35.		5,144,544	9/1992	Jenneve et al		
36.		5,231,375	7/1993	Sanders et al	340/568.2	
37.		5,243,328	9/1993	Lee et al		
38.		5,301,246	4/1994	Archibald et al	375/222	
39.	↓	5,365,515	11/1994	Graham		
40.		5,406,260	4/1995	Cummings et al	340/568.2	
41.	/SH/	5,578,991	11/1996	Scholder		

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Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
42.	/SH/	5,675,321	10/1997	McBride	340/568.2	
43.		5,692,917	12/1997	Rieb et al	439/225	
44.		5,715,174	2/1998	Cotichini et al		
45.		5,821,868	10/1998	Kuhling		
46.		5,929,778	7/1999	Asama et al	340/10.51	
47.		5,963,557	10/1999	Eng	370/432	
48.		6,021,493	2/2000	Cromer et al	713/200	
49.		6,064,305	5/2000	Lockyer		
50.		6,130,894	10/2000	Ojard et al	370/421	
51.		6,147,603	11/2000	Rand	340/568.2	
52.	↓	6,172,606	1/2001	Lockyer	340/568.2	
53.	/SH/	6,344,794	2/2002	Ulrich et al		

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	Translation No
1.	/SH/	PCT/IB96/00223	1/26/96	PCT (WO 96/23377)		✓	
2.	/SH/	WO 96/29638	26.09.96	Sweden		✓	
3.	/SH/	WO 97/09667	13.03.97	Sweden		✓	

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.	/SH/	"Attachment Module Guide for the IBM Token-Ring Network", IBM, April 1992.
2.		"Integrated Services Digital Network(ISDN)", International Telecommunication Union, Vol. III, Fascicle III.8, pages 175-176 and 204-209 (14-25 November 1988).
3.		"Token Ring Access Method", The Institute of Electrical and Electronics Engineers, Inc., 1985, 80 pages.
4.		AN INTEROPERABLE SOLUTION FOR FDDI SIGNALING OVER SHIELDED TWISTED PAIR, Advanced Micro Devices, Inc., May 21, 1991, 9 pgs.
5.		An Interoperable Solution for FDDI Signaling Over Shielded Twisted Pair, Advanced Micro Devices, May 21, 1991, 25 pages.
6.		Chapter I LattisNet Operation, Ethernet Connectivity Guide, 145 pages. (1991)
7.		FDDI Metallic Media - Shielded Twisted Pair Physical Layer Medium Dependent, British Telecom, October 15, 1991.
8.		FDDI on Copper with AMD PHY, Advanced Micro Devices, 1991, 8 pgs.
9.		IEEE Network Magazine, Vol. 1, No. 1, January 1987, 30 pages.
10.		IEEE-SA Standards Board Bylaws, 3 pages. (1997)
11.		INFORMATION PROCESSING SYSTEMS -- FIBRE DISTRIBUTED DATA INTERFACE (FDDI) Part 1: Token Ring Physical Layer Protocol (PHY), Global Engineering Documents, 1989, 38 pgs.
12.		INFORMATION PROCESSING SYSTEMS -- FIBRE DISTRIBUTED DATA INTERFACE (FDDI) Part 3: Physical Layer Medium Dependent, Global Engineering Documents, 1989, 55 pgs.
13.		INFORMATION PROCESSING SYSTEMS -- FIBRE DISTRIBUTED DATA INTERFACE (FDDI) Part 2: Token Ring Media Access Control (MAC), Global Engineering Documents, 1989, 75 pgs.
14.	↓ /SH/	Keller, R. et al, "Performance Bottlenecks in Digital Movie Systems", Proceedings of the 4th International Workshop on Network and Operating System Support for Digital Audio and Video, Lancaster, U.K., November 1993, 13 pages.

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials		
15.	/SH/	LattisNet System 3000 Ethernet Connectivity Guide, September 1991, 19 pages.	✓
16.		LattisNet System 3000 Ethernet Connectivity Guide, September 1991, 7 pages.	✓
17.		LattisNet System 3000 Ethernet Connectivity Guide, SynOptics Communications, Inc., September 1991, 19 pages.	✓
18.		LattisNet System 3000 Ethernet Connectivity Guide, SynOptics Communications, Inc., September 1991, 12 pages.	✓
19.		Lavoisard, J.L. et al, LES INSTALLATIONS TERMINALES D'ABONNES, Commutation & Transmission No. 3, 1987, pgs. 35-50.	✓
20.		Letter of Assurance Process Flowchart, IEEE, 2 pages. (1991)	✓
21.		Levine, Judith, FDDI Spec Consortium, 21 pages. (1990)	✓
22.		Local Area Networks, Managing the Physical Layer, International Data Corporation, March 1990, 36 pages. (1990)	✓
23.		Reference Data for Engineers: Radio, Electronics, Computer and Communications, 1989, 17 pages.	✓
24.		Stallings, William, LOCAL NETWORKS (Second Edition), 435 pages. (1990)	✓
25.		Stallings, William, Local Networks, An Introduction. (1990)	✓
26.		System Consideration for Multisegment 10 Mb/s Baseband Networks, (Section 13) and Twisted Pair Medium Attachment Unit (MAU) and Baseband Medium, Type 10BASE-T (Section 14), 33 pages. (1990)	✓
27.		Technical Response Center, Technical Tip, Bay Networks, 2 pages. (1995)	✓
28.		Token Ring Network Architecture Reference, IBM, 15 pages. (1995)	✓
29.	↓	Track-It for Windows, 3 pages (1995)	✓
30.	/SH/	Visual Audit Pro, 2 pages (1998)	✓

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